



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

October 20, 2022

Sara Seltzer
Registration Specialist
Diversey, Inc.
PO Box 19747
Charlotte, NC 28219-0747
Sara Seltzer sara.seltzer@diversey.com

Subject: Notification per PRN 98-10 – Correcting Typographical Information and Minor Label Revisions
Product Name: OXIVIR TB
EPA Registration Number: 70627-56
Received Date: 09/20/2022
Action Case Number: 00394677

Dear Ms. Seltzer:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 for the above referenced product. The Antimicrobials Division (AD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the action requested falls within the scope of PRN 98-10.

The label submitted with the application has been stamped “Notification” and will be placed in our records.

Should you wish to add/retain a reference to the company’s website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) lists examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product’s label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA’s Office of Enforcement and Assurance.

If you have any questions, you may contact Terria Northern at northern.terria@epa.gov

Sincerely,

A handwritten signature in cursive script, appearing to read "Stacey Bishop".

f/Terria Northern
Regulatory Risk Manager
Regulatory Management Branch II
Antimicrobials Division (7510M)

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NOTIFICATION

70627-56

The applicant has certified that no changes, other than those reported to the Agency have been made to the labeling. The Agency acknowledges this notification by letter dated:

10/20/2022

OXIVIR® TB

• [Bactericide] • [*Virucide] • [Fungicide] • [Mildewcide] • [Disinfectant] • [Cleaner]

Active Ingredient:

Hydrogen Peroxide	0.5%
[Inert] [Other] Ingredients	99.5%
Total.....	100.0%

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

See additional precautionary statements on [back] [left] [right] [panel] [of] label].

IN CASE OF EMERGENCY, CALL A POISON CONTROL CENTER OR DOCTOR FOR TREATMENT ADVICE.

(1-800-851-7145) (1-XXX-XXX-XXXX)

Have the product container or label with you when calling a Poison Control Center or doctor or going in for treatment

EPA Reg. No. 70627-56

EPA Est. No. {Insert EPA Est. No.}

{Net Contents: } {Insert package contents}

((Insert telephone symbol) Questions? 1-800-XXX-XXXX

For ingredient and other information

visit [insert company Right to Know website]

[Manufactured for:] [Distributed by:] ©{Year} Diversey, Inc., P.O. Box 19747, Charlotte, NC 28219-0747 U.S.A. (Company Name) (and Address) All Rights Reserve

[Manufactured in: {insert country}

(Accelerated Hydrogen Peroxide® and) AHP® are [is a] trademark(s) of Diversey Inc.

[See reference sheet [enclosed in each case] for [a complete list of pathogenic organisms] [additional] [features] [and] [claims] [directions for use] [claimed for this product (or product name)].]

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{Features, Claims and Uses}

{Product Descriptors}

-
- Active Ingredient is an Oxidizing Agent
 - Bactericide
 - Broad-Spectrum Disinfectant
 - Cleaner
 - Cleans, Deodorizes and Brightens
 - Cleans, Disinfects, & Deodorizes (with Hydrogen Peroxide)
 - Cleans Grout
 - Cleans Hard, Non-porous Water Washable Surfaces!
 - Cleaner spot sanitizer on soft surfaces†
 - Deodorizer
 - Disinfectant
 - For (Industrial), (Institutional), (&) (Residential) Use
 - Fungicide
 - Hospital Disinfectant Cleaner ¹
 - Hydrogen Peroxide
 - Meets surface recommendations from OSHA's Bloodborne Pathogens Standard for *HBV, *HCV & *HIV-1
 - Mildewcide
 - Multi-Surface
 - Multi-surface Disinfectant Cleaner ¹
 - Multi-surface [One-Step] ¹ Disinfectant
 - Non-Dulling
 - Odor Counteractant
 - Odor Neutralizer
 - One-step¹ cleaning and disinfection in 1 minute
 - One-step¹ Disinfectant (Cleaner) (& Deodorizer)
 - Oxidizer
 - Ready to Use
 - Sanitizer
 - Sanitizes
 - Tuberculocide
 - (Restroom) (&) (Bathroom) (Disinfectant Cleaner ¹)
 - Use Daily to Prevent the Buildup of Dirt and Grime.
 - *Virucide

(Marketing Statements)

1 Minute bactericidal, virucidal, (and 3 minute fungicidal)

1 Step Cleaning and Disinfection¹ in 1 minute

A disinfectant and cleaner (that cleans, disinfects and deodorizes in one labor saving step) when used according to disinfection directions for use.

A proven spot sanitizer on soft surfaces†

Alcohol Free

An effective one-step sanitizer-cleaner on hard nonporous surfaces when used according to directions for use as a non-food contact sanitizer

An effective one-step disinfectant cleaner for hard, nonporous surfaces

An effective soft surfaces† spot sanitizer

Breaks down (removes) (eliminates 99.9% of) (removes) (the most common) allergens (found in dust)++

Broad-spectrum (Multi-purpose) (Multi-surface) (Bactericidal) (*Virucidal) (Tuberculocidal) (Fungicidal) (Sanitizer) (Disinfectant) (activity)

Category IV Tox(icity) Rating (in all 6 toxicity categories)

Cleaning and disinfection in 1 minute

Cleans (and) disinfects (and deodorizes) hard, non-porous surfaces

Cleans, deodorizes and brightens in one step when used according to the disinfection directions

Cleans fast

Cleans grout

Cleans hard, non-porous water washable surfaces!

Cleans (tough) grease and grime (and) (institutional) (soils)

Cleans (tough) soap scum

(Cleans) (Removes) (Eliminates 99.9% of) (Destroys) stains

Compatible with microfiber (cloths)

Compatible with (most) (virtually all) hard, non-porous surfaces

Controls (Eliminates 99.9% of) odor-causing bacteria

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Deodorizer (Odor Counteractant)

Deodorizes odor-causing bacteria

Disinfects as it cleans when used according to disinfection directions for use

Disinfects hard non-porous surfaces by killing [99.9%] SARS-Related Coronavirus 2 [SARS-CoV-2] [USA-WA1/2020] (the cause of COVID-19) [in one step¹]

Dual action formulation providing broad spectrum activity against; fungi, tuberculosis, *viruses, and bacteria

Easy / Effective¹

Effective – Cleans soap scum

Effective cleaner

Effective against Bloodborne Pathogens- *HBV, *HCV & *HIV-1

Effective against SARS-Related Coronavirus 2 [SARS-CoV-2] [USA-WA1/2020] [in 1 minutes] on hard non-porous surfaces

[Effective against] [Disinfects] [Kills] [99.9%] SARS-CoV-2 [virus] (the cause of COVID-19) on hard non-porous surfaces

Eliminates 99.9% of (odor-causing) bacteria (from surfaces)

Eliminates 99.9% of odors (caused by bacteria), (mold), (and) (mildew)

For (a) cleaner, fresher {insert use sites/surfaces from lists below} (or any hard, non-porous washable surface where disinfection is required.)

For any non-food contact hard, non-porous surface where germs are a concern.

For everyday use (in institutional (and) (industrial) facilities)

For multiple cleaning tasks

For non-scratch cleaning of showers and tubs, shower doors and curtains†, fixtures and toilet bowls

For use (in) (Hospitals), (and) (Health Care) (settings) (as a multi-purpose disinfectant cleaner¹)

For use in Home(s)

For terminal cleaning

Formula utilizing AHP.

Formulated with patented hydrogen peroxide technology

Fragrance Free Formula (Unscented)

Good for most indoor cleaning tasks

High (Frequently) touch[ed] surface(s) [disinfectant] [and] [cleaner¹]

(Highly) compatible (formula) for most hard, non-porous surfaces

Intense cleaning action

Keeps day care centers clean

Kills (99.9% of) germs^g in 1 minute

Kills [99.9% of] SARS-CoV-2 on hard non-porous surfaces

Kills (99.9% of) the cold^h and fluⁱ viruses

Kills bacteria and sanitizes

Kills bacteria and *viruses on hard, non-porous surfaces in 1 minute

Kills bacteria (in 1 minute)

Kills¹ (the virus that causes COVID-19,) SARS-CoV-2

(Kills) (Destroys) (Eliminates 99.9% of) germs while it cleans

(Kills¹) (Effective¹ against) (the) cold^h (and) (fluⁱ) virus(es)

[Kills¹] [Effective¹ against] SARS-CoV-2 (the virus that causes COVID-19)

[Kills¹] [Eliminates¹] 99.9% SARS-Related Coronavirus [SARS-CoV-2] [USA-WA1/2020] [causative agent of COVID-19] [the virus that causes COVID-19]

Kills odor-causing bacteria

Kills¹ Coronavirus [SARS-CoV-2] [USA-WA1/2020] [causative agent of COVID-19] on hard non-porous surfaces

Kills *viruses

Leaves {insert use sites/surfaces from lists below} smelling clean (with a clean fresh scent)

Leaves a fresh, clean scent

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Leaves no (dull) (sticky) residue.

Leaves surfaces virtually streak-free

No fragrance added

No streaking (or) (filming) (sticky residue) (formula)

Non-corrosive (to eyes) (and) (skin)

Non-tainting (leaves no unsightly residues)

Non-irritating to eyes

Non-irritating to respiratory tracts

Non-irritating to skin

Not a skin (dermal) sensitizer

Not for use on skin

Odor control (odor neutralizer) (deodorizer) (odor-counteractant) formula (on hard non-porous surfaces)

Odor Neutralizer

One-step cleaner sanitizer⁴ on soft surfaces†

Oxivir® Clean

Patented (Technology)

Powerful to remove (dried) (stuck on) dirt (grime) (food) (spills) (grease) (greasy messes)

Powerful cleaning

Proven disinfectant¹/cleaner/fungicide/mildewcide/virucide that is effective for hard, non-porous surfaces

Quickly (eliminates 99.9% of) (removes) odors

Reduces allergens⁺⁺

Sanitizes

Soft surface† sanitizing (in 30 seconds).

Specially designed to dissolve (penetrate) the toughest (stubborn) soils

Spot sanitizes soft surfaces† in 30 seconds

(Step-saving), (Labor-saving,) (Time-saving,) (Cost-saving) formula

Suitable for everyday use

This product kills germs and removes allergens⁺⁺ while cleaning hard, nonporous surfaces¹

⁺⁺This product removes the following (non-living) allergens⁺⁺: (cat dander), (cockroach matter), (cockroach debris), (cockroach particles), (dog dander), (dust mite debris), (pet dander), (pollen particles)¹

To be used in sanitizing and disinfecting of hard, non-porous non-food contact surfaces and non-critical equipment which may harbor or spread germs

Use daily to prevent the build-up of dirt and grime

Use only one product to get a streak-free shine plus antimicrobial action

(Uses) (Harnesses) the cleaning power of hydrogen peroxide

Versatile, Convenient formula

Will not leave grit or soap scum

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(FUNGICIDAL: 3 MIN(UTES).)
(*VIRUCIDAL: 1 MIN(UTES))
(BACTERICIDAL: 1 MIN(UTES))
(TUBERCULOCIDAL: 5 MIN(UTES))
(NON-FOOD CONTACT SANITIZER: 30 SEC(ONDS).)
(SOFT SURFACE[†] SANITIZER: 30 SEC(ONDS).)

(General Uses:)

For Use in Health Care, Veterinary, Animal Housing, Dental, (Life Science) Laboratory, Medical, Educational, Retail, Fitness, Hospitality, Industrial & Institutional Facilities, Food Processing Establishments, and Hospitals.

This product is a one-step (hospital-use) germicidal disinfectant (and) (deodorant) (odor-counteractant) (odor neutralizer) designed for general cleaning, (and) disinfecting (deodorizing) (of) hard, non-porous inanimate surfaces. It cleans¹ by removing dirt, grime, and other common soils found (in) (on) *{insert use sites/surfaces from lists below}* (or any hard, non-porous washable surface where disinfection is required.)

(It is designed for use on) (Use daily on) (the following) (hard, non-porous inanimate surfaces): *{insert surfaces from lists below}* (where disinfection is required). A potable water rinse is required for food contact surfaces. Do not use on glassware, dishes and utensils.

This product is a one-step (hospital-use) germicidal disinfectant and deodorant (odor-counteractant) (odor neutralizer) designed for cleaning, (and) disinfecting (deodorizing) (of) hard, non-porous inanimate surfaces (in just one step¹). It cleans¹ by removing dirt, grime, and other common soils found in *{insert use sites/surfaces from lists below}* (or any hard, non-porous washable surface where disinfection is required.)

[It is designed for use on] [Use daily on] (the following) (hard, non-porous inanimate surfaces): *{insert use sites/surfaces from lists below}* – (where disinfection is required). A potable water rinse is required for food contact surfaces. Do not use on glasses, dishes and utensils.

Disinfectant for use with electrostatic sprayers against bacteria and viruses. Not for use to treat TB or Fungi.

Tested using electrostatic sprayers.

(CLAIMS & USES:)

(This product) (Oxivir Tb) *{marketed product name}* cleans and disinfects¹ *{insert organism name(s) from list in Efficacy Claims section}* including ESKAPE pathogens - Enterococcus faecium, Staphylococcus aureus, Klebsiella pneumoniae, Acinetobacter baumannii, Pseudomonas aeruginosa, and Enterobacter aerogenes

(This product) (Oxivir Tb) *{marketed product name}* kills ESKAPE organisms with a 1 minute kill time.

(This product) (Oxivir Tb) *{marketed product name}* cleans and disinfects, killing ESKAPE organisms with a 1-minute dwell time.

Kills ESKAPE bacteria in 1 minute

(Hospitals/Health Care Facilities/Dental Offices/Life Science Laboratories:)

This product is a one-step (hospital-use) (laboratory-use) germicidal disinfectant and deodorant (odor-counteractant) (odor neutralizer) designed for cleaning, (and) disinfecting, (deodorizing) (of) hard, non-porous inanimate surfaces. This product cleans¹ by removing dirt, grime, food residue; dead skin, blood and other organic matter commonly found in *{insert use sites/surfaces from lists below}*. It also eliminates odors, leaving (restroom) surfaces smelling clean and fresh. Use where

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odors are a problem.

This product cleans, disinfects and deodorizes hard, non-porous inanimate (hospital) (medical) (dental) (laboratory) surfaces in one step when used according to the disinfectant directions (with no rinsing required). [Its non-abrasive formula is designed for use on] [Use daily on] [(the following) (hard, non-porous inanimate surfaces :)] *{insert use sites/surfaces from lists below}*] (or any hard, non-porous washable surface where disinfection is required.) (found in) *{insert use sites/surfaces from lists below}* (where disinfection is required). (It can be used to pre-clean and disinfect hospital items: *{insert use sites/surfaces from lists below}* (where disinfection is required). A potable water rinse is required when disinfecting food contact surfaces. Do not use on glasses, dishes and utensils.

(Animal Housing Facilities :)

This product cleans by removing dirt, grime, blood, urine, fecal matter and other common soils found in animal housing facilities, grooming facilities, farms, kennels, pet stores, veterinary clinics, laboratories or other small animal facilities. It (also) eliminates odors leaving surfaces smelling clean and fresh.

This product cleans, disinfects and deodorizes hard, non-porous environmental surfaces in one step when used according to the disinfectant directions. [Its non-abrasive formula is designed for use on] [Use daily on] [Use daily to clean and disinfect] (hard, non-porous surfaces (of):) *{insert use sites/surfaces from lists below}* (where disinfection is required.) found in (barns, pens and stalls) animal housing facilities.

[This product can be used against bacteria, *viruses, fungi, tuberculosis and mildew on hard non-porous surfaces found in: *{insert use sites from list below}*]

{or}

[(Oxivir Tb) (This product) can be used (in) (on) hard non-porous surfaces (of the following items) (in the following areas): *{insert use sites/surfaces from lists below}*]

{or}

[This product has been developed to aid in the reduction of cross-contamination between treated surfaces (not only in hospitals (and healthcare facilities), but also) in: *{insert use sites from list below}*]

{Hard Non-Porous Use Sites}

- Airplanes
- Airports
- Ambulances [Emergency Medical] Transport Vehicles
- Ambulatory Surgical Centers [(ASC)]
- Amusement Parks
- [Animal] (and) [Pet] Housing
- [Animal] (and) [Pet] Grooming Facilities
- Animal Care Facilities
- Animal Holding Areas
- Animal Housing Facilities
- Animal Life Science Laboratories
- Animal Transportation Vehicles
- Anesthesia Rooms or Areas
- [Assisted Living] (and) [Full Care] Nursing Homes
- [Athletic] (and) [Recreational] Facilities
- Banquet Halls
- Barber Shops
- Bars
- Basements
- Bathrooms
- Beauty Salons
- Bedrooms
- Bowling Alleys
- Breeding Establishments
- Buses
- Butcher Shops
- Cafeterias
- Changing Areas
- Colleges
- Convenience Stores
- Convention Centers
- Correctional Facilities
- Cruise Ships
- Cafeterias
- CAT Lab[oratories]
- Central Service Areas
- Central Supply [Rooms] (and) [Areas]
- Colleges
- Commercial (and) [Institutional] Kitchens
- C[ritical] C[are] U[nits]
- Dairy Farms
- Day Care [Centers]
- Deli[catessen]s
- Dental Operatories
- [Dental] [Dentist's] Offices
- Dining Halls
- Dialysis Clinics

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- Doctors' Offices
- Dorm[itorie]s
- Elevators
- E[mergency] R[oom]s
- Emergency Vehicles
- Eye Surgical Centers
- Exam[ination] Rooms
- Factories
- Farms
- Food Preparation and Processing Areas
- [Food] Processing Plants
- Food Service Establishments
- [Food Serving] (and) [Storage Areas]
- Front of Restaurants
- Funeral Homes
- Garages
- Gas Stations
- General Merchandise Stores
- Greenhouses
- Grocery Stores
- Gym[nasium]s
- Health Clubs
- Health Care [Settings] [Facilities]
- Home Centers
- Home Health Care Settings
- Homes
- Hospices
- Hospitals
- Hotels
- Industrial Facilities
- Institutional Kitchens (and) [Bathrooms]
- [Institutional] Laundromats
- Institutions
- I[ntensive] C[are] U[nits] [areas]
- Isolation Areas
- Kennels
- Kitchens
- Laundromats
- Laundry Rooms
- Lab[oratorie]s
- Lavatories
- Libraries
- Locker Room[s] [Facilities]
- Lodging Establishments
- Long Term Care Facilities
- Lounges
- Malls
- Manufacturing [Plants] [Facilities]
- Markets
- [Medical] Clinics
- Medical Facilities
- [Medical] [Doctor's] Offices
- Newborn Intensive Care Units [NICU]
- Nurses' Stations
- Nursing Homes
- Nurseries
- Offices
- Office Buildings
- O[perating] R[oom]s
- Orthopedic units
- Patient Rooms
- P[ediatric] I[ntensive] C[are] U[nits]
- Pet Animal Quarters
- Pet Shops
- Pharmacies
- Physical Therapy Rooms
- Physicians' Offices
- Play [Areas] (and) [Rooms]
- [Police] (and) [Fire] Vehicles
- Psychiatric Facilities
- Public [Areas] (and) [Places]
- Public Facilities
- [Public] Restrooms
- Public [Tele]phone [Booths]
- Radiology units
- Reception areas
- Recovery Rooms
- Recreational Facilities
- Rehabilitation Centers
- Rental Cars
- Respiratory Therapy Rooms
- Rest Stops
- Restaurants
- Restroom Areas
- Retail Businesses
- School Buses
- Schools
- Shelters
- Shops
- Shower Rooms
- Sports Stadiums
- Storage [Rooms] (and) [Areas]
- Subways
- Surgery Rooms [Centers]
- Tattoo Parlors
- Toilet Areas
- Transportation Terminals
- Trains
- Trolleys
- Universities
- Urgent Care [Centers] [Facilities]
- Veterinary [Offices] [Waiting Rooms]
- Waiting [Rooms] (and) [Areas]
- Work Stations
- X-Ray Rooms
- Zoos

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{Surface Materials}

(This Product) (Product Name) can be used on the following hard, nonporous surfaces:

- Amalgamators
- Anesthesia machines
- Animal equipment
- Apex locators
- Apheresis machines
- Appliance exterior(s) [surfaces]²
- Appliance -or- cabinet knobs
- Autoclaves
- Automatic feeders
- Bathroom doorknobs
- Baked enamel surfaces
- Bassinets
- [Bathroom] fixtures
- [Bathroom] (and) [Kitchen] faucets (and) [handles]
- Bathrooms sinks and faucets
- Bathroom surfaces
- [Bath]tubs
- Bed frames
- Bedpans
- Bedrails
- Commodes
- Bedside tables
- Blood pressure cuffs and monitors
- Booster chairs
- Bottoms of pots and pans²
- Burner trays²
- Cabinets
- Cages
- Call boxes
- Car interiors
- Chairs
- Changing tables
- Charging stations
- Chemotherapy hoods
- Furniture
- Closets
- [Common] hard, nonporous [household] surfaces
- Compactors
- Computers
- [Computer] keyboards
- [Computer] monitors
- Computer mouse
- Computer screens
- Cooler exteriors²
- Cords
- Counter[top]s
- [Crash] (and) [emergency] carts
- Cupboards
- Cribs
- Dental countertops
- Dental operatory surfaces
- Dental surfaces
- [Dentists'] [Dental] chairs
- Dental unit instrument trays
- Desk [tops]
- Diagnostic equipment
- Dialysis machines
- Dictating equipment [surfaces]
- Docking stations
- Door [handles] (and) [frames]
- Doorknobs
- Drainboards
- Drawers
- Dryers
- Dressing carts
- Elevator buttons
- Endodontic equipment
- [Exam] [Examination] tables
- Exercise] (and) [athletic] equipment
- Exhaust fans
- Exterior surfaces of air vents
- External surfaces of [medical] equipment
- External surfaces of Ultrasound [transducers] (and) [probes]
- Exterior (of) [toilet] (and) [urinal] surfaces
- External surfaces of [veterinary] equipment
- Exterior surfaces of watering appliances
- Faucets
- Fax machine [handles]
- Feed racks
- [Filing] (and) [medicine] cabinets
- Finished hardwood
- [Finished] (and) [painted] walls
- Finished windowsills
- Fixtures
- Flower buckets
- Food cases
- Food trays
- Footboards
- Freezer exteriors²
- Furniture
- Garage surfaces
- [Garbage] disposals
- Garbage -or- trash cans
- Glucometers
- [Grocery] carts
- Gurneys
- Gym[nastic] equipment
- Hard, non-porous Hampers
- Handheld [electronic] devices
- [Hand] rail[ing]s
- High touch surfaces
- Headboards
- Headsets
- High chairs [(non-food contact)]
- High touch surfaces
- Hoods²
- [Hospital] [Medical] surfaces
- [Hospital] [Patient] bed (springs) (railings) (frames)
- Hydrotherapy Tubs
- Infant incubators and care cribs
- Infant warmers²
- [Instrument] Stands
- Isolettes

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- IV [stands] [pumps] [poles]
- Keyboards
- Kid’s play [structures] [equipment]
- [Kitchen] appliance exteriors²
- Kitchen surfaces
- Laminated surfaces
- Lamps
- Laptops
- Light [fixtures] [switches] [panels]
- Light lens covers
- Lockers
- Mammography equipment
- [Medicine] (and) [filing] cabinets
- Medication carts
- Mirrors
- Mobile devices
- Mobile electronic equipment
- Mobile workstations
- M[agnetic] R[esonance] I[maging] equipment
- Nurse-call devices] (and) [buttons]
- Office machinery
- Operating room lights
- Operating Room Tables (Surfaces) (Positioning Pads)
- Operatory light switches
- Outside of appliances
- Oxygen hoods
- Oven exteriors²
- Overbed tables
- Packing benches
- Paddles
- Pagets
- Painted surfaces
- Patient monitoring equipment
- Patient support and delivery equipment
- Pens
- Phlebotomy trays
- Physical therapy [(PT)] equipment surfaces
- Phone cradles
- Piano keys
- Plastic and painted surfaces
- Plastic laundry [hampers] [baskets]
- Plastic salad bar sneeze guards
- Plastic surfaces
- Playpens
- Portable toilets
- Power cords
- Pulse oximeters
- PVC tubing
- Range hoods
- Reception [counters] [desks]
- Recycling bins
- Refrigerator exteriors²
- Respirators
- Respiratory therapy equipment
- Restroom fixtures
- Scales
- Seats
- Sequential compression devices
- Shelves
- Shower(s) [curtains] [doors] [stalls] [walls]
- Shower fixtures
- Side rails
- Signs
- Sink [basins]
- Spine backboards
- Sports equipment
- Stainless steel surfaces
- Stall doors
- Staplers
- Stereo consoles
- Stethoscopes
- Stools
- Storage bins
- Stove[top]s²
- Stretchers
- Support bars
- Strollers
- Table[top]s
- Tablet PCs
- Telephones
- Tiled walls
- T[omography] equipment
- Tools
- Towel dispensers
- Toys
- Traction devices
- Trash cans
- Tray tables
- Troughs
- Vanity tops
- Vending machine surfaces²
- Veterinary [care] surfaces
- Vinyl tile
- Walkers
- Walls
- Wash basins
- Washable kitchen surfaces
- Washable walls
- Wastebaskets
- Wheelchairs
- Window blinds
- Windows
- Windshields
- Work benches
- X-ray equipment

Note: Prior to use on electronic equipment or components, (please) refer to manufacturer’s instructions (for appropriate use).

(It is) (Designed) For (daily) (use) (cleaning) (disinfecting¹) (on) (of) (medical) hard, nonporous inanimate (environmental) surface(s) (materials) (Compatible with):

- Acrylic,
- baked enamel surfaces,
- Corian[®],

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- Chrome,
- non-food contact crystal,
- finished terrazzo,
- glass,
- glazed ceramic (tile),
- glazed porcelain,
- glazed tile,
- laminated surfaces,
- linoleum,
- metal (except copper and brass),
- painted surfaces,
- plastic (surfaces),
- glazed quarry tiles,
- sealed fiberglass,
- sealed granite,
- sealed marble,
- sealed mirror stone,
- stainless steel,
- synthetic marble,
- vinyl,

[Not for use on] {or} [avoid contact with]: brass or copper.

Note: This product is compatible with the listed materials. If product is intended to be used on other surfaces, **it is recommended** to test product by applying to a small discrete area to determine compatibility before proceeding with its use

[This product] [{product name}] is formulated to be used against the following soils and stains:

- Beverage stains
- Blood
- Body oils
- Body Fluids
- Coffee [stains]
- Cosmetics
- Dead skin
- Dirt
- Fecal matter
- Fingerprints
- Food spills
- Food residues
- Food stains
- Fruit [stains]
- Grease
- Grime
- Heel [marks] [scuffs]
- Juice stains
- Laboratory stains
- Mold (and) [mildew] stains
- Mud
- Common [soils] [stains]
- Organic matter
- Ink [marks]
- Pet stains
- Rust
- Smudges
- Soap Scum
- Tea [stains]
- Tough soils
- Urine [stains]
- Wine stains

(Soft Surface[†] Sanitization:)

- A proven spot treatment sanitizer on soft surfaces[†]
- An effective spot treatment soft surface[†] sanitizer
- Spot treatment Sanitizes soft surfaces[†] (in one step) (in 30 seconds)

(Great) For use as a spot treatment sanitizer on soft surfaces[†] (composed of cotton or polyester) found in (hospitals), (medical offices) (nursing homes), (healthcare facilities), (and) (dental offices). (This product) Kills (removes) (sanitizes) microorganisms on (hospital) soft surfaces[†] or fabric[†] including: blinds, bedding, blankets, chairs, couches, curtains, drapes, exercise mats, gym bags, headrests, linens, mats, mattresses, seat (soft) cushions, shades, sheets, sofas, sports equipment (lining), towels, upholstered furniture, upholstery, washcloths, and window treatments. Removes (and) (or) (eliminates 99.9% of) odors by killing odor-causing bacteria on soft surfaces[†] or fabrics[†]. A cost effective solution compared to laundering or dry cleaning (hospital) curtains.

[†]plain cotton weave and 100% polyester fabric

{New and Improved Claims}

{Note to the reviewer: the following short claims might be inserted on the container label only for the period of 6 months after the launch}

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- [Better] [Improved] [New] [New and improved] [formula] [packaging]
- [New and improved]
- [New Claims]
- [New Claims and Faster Contact Times]
- [New Kill Claims]
- [New - Saves Time]

(CLAIMS AND ORGANISMS:)

When used as directed, this product is effective against a wide variety (broad-spectrum) of pathogenic microorganisms (including bacteria, antibiotic resistant bacteria, [list of antibiotic resistant organisms is below, in Efficacy Claims section, under subheading Antibiotic-Resistant (Strains of) Bacteria], viruses, and fungi). (See reference sheet (enclosed in each case) for a complete list of organisms.)

(HOSPITAL DISINFECTANT:)

BACTERICIDAL:

{Note to reviewer: Only one of the following statements will be on the product label}

(in the presence of 5% serum load and 1 minute contact time at 20°C (68°F) on hard, non-porous environmental surfaces.)

{or}

(1 minute contact time)

{or}

(1 minute)

(Bactericidal Activity):

(Organism)	(ATCC Number)	(Contact Time)
<i>Staphylococcus aureus</i>	(ATCC 6538)	1 minute
<i>Pseudomonas aeruginosa</i>	(ATCC 15442)	1 minute
<i>Salmonella enterica</i> , formerly known as <i>Salmonella choleraesuis</i>	(ATCC 10708)	1 minute
<i>Acinetobacter baumannii</i>	(ATCC 19606)	1 minute
<i>Enterococcus faecium</i>	(ATCC 51559)	1 minute
<i>Escherichia coli</i> O157:H7	(ATCC 35150)	1 minute
<i>Klebsiella aerogenes</i> , (formerly <i>Enterobacter aerogenes</i>)	(ATCC 13048)	1 minute
<i>Klebsiella pneumoniae</i>	(ATCC 4352)	1 minute
<i>Legionella pneumophila</i>	(ATCC 33153)	1 minute
<i>Listeria monocytogenes</i>	(ATCC 19111)	1 minute
<i>Shigella dysenteriae</i>	(ATCC 11835)	1 minute

(Antibiotic-Resistant (Strains of) Bacteria):

<i>Enterococcus faecalis</i> (Resistant to Vancomycin (VRE))	(ATCC 51575)	1 minute
<i>Escherichia coli</i> , carbapenem resistant (CRE)	(ATCC BAA-2469)	1 minute
<i>Escherichia coli</i> with extended beta-lactamase resistance (ESBL)	(ATCC BAA-196)	1 minute
<i>Klebsiella aerogenes</i> , (formerly <i>Enterobacter aerogenes</i>), Ceftazidime resistant	(ATCC BAA-2356)	1 minute
<i>Klebsiella pneumoniae</i> , carbapenem resistant (CRKP)	(ATCC BAA-1705)	1 minute
Extended spectrum beta-lactamase <i>Klebsiella pneumoniae</i> (NDM-1)	(ATCC 700603)	1 minute
<i>Streptococcus pneumoniae</i> , Penicillin-resistant (PRSP)	(ATCC 700677)	1 minute
Multidrug-resistant (MDR) <i>Pseudomonas aeruginosa</i>	(ATCC BAA-2108)	1 minute
<i>Staphylococcus aureus</i> (Resistant to Methicillin (MRSA))	(ATCC 33592)	1 minute
<i>Staphylococcus aureus</i> (CA-MRSA), (Community Associated Methicillin Resistant) (NARSA NRS 384)(Genotype USA300)		1 minute

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<i>Staphylococcus aureus</i> (CA-MRSA), (Community Associated Methicillin Resistant) (NARSA NRS 123)(Genotype USA400)		1 minute
*VIRUCIDAL: {Note to reviewer: Only one of the following statements will be on the product label}		
(in the presence of 5% serum load and 1 minute contact time at 20°C (68°F) on hard, non-porous environmental surfaces.)		
{or}		
(1 minute contact time)		
{or}		
(1 minute)		
(*Viruses (*Virucidal Activity)):		
(Organism)	(ATCC Number)	(Contact Time)
Adenovirus type 8	(ATCC VR-1368)	1 minute
Hepatitis B Virus (HBV) (Acquired from Hepadnavirus Testing)		1 minute
Hepatitis C Virus (HCV) (Acquired from National Veterinary Services Laboratories)		1 minute
Herpes Simplex Virus, Type 1 (HSV-1)	(ATCC VR-733)	1 minute
Herpes Simplex Virus, Type 2 (HSV-2)	(ATCC VR-734)	1 minute
HIV-1 (AIDS Virus), Strain HTLV-III _B (HIV-1) (Acquired from Adv. Biotechnologies, Inc.)		1 minute
Human Coronavirus	(ATCC VR-740)	1 minute
Influenza A Virus/Hong Kong	(ATCC VR-544)	1 minute
Middle Eastern Respiratory Syndrome Coronavirus (MERS-CoV) (Strain EMC/2012)		1 minute
Norovirus, (Feline Calicivirus as the surrogate)	(ATCC VR-782)	1 minute
Poliovirus Type 1, Strain Brunhilde	(ATCC VR-1000)	1 minute
Respiratory Syncytial virus (RSV)	(ATCC VR-26)	1 minute
Rhinovirus Type 14	(ATCC VR-284)	1 minute
Rotavirus WA (Acquired from University of Ottawa)		1 minute
SARS-Related Coronavirus 2 [SARS-CoV-2] [cause of COVID-19] [USA-WA1/2020]		1 minute
Vaccinia Virus	(ATCC VR-156)	1 minute
(*Veterinary Viruses:)		
Avian Influenza A Virus(H3N2)	(ATCC VR-2072)	1 minute
Feline Calicivirus, Strain F9	(ATCC VR-782)	1 minute
TUBERCULOCIDAL:		
(in the presence of 5% serum load and 5 minute contact time at 20°C (68°F) on hard, non-porous environmental surfaces.)		
(Organism)	(ATCC Number)	(Contact Time)
<i>Mycobacterium bovis</i> (Tb) (OT 451C150)		5 minutes
FUNGICIDAL: {Note to reviewer: Only one of the following statements will be on the product label}		
<i>Trichophyton interdigitale</i> (ATCC 9533) (formerly <i>Trichophyton mentagrophytes</i>) (the fungus which causes Athlete's Foot) and <i>Candida albicans</i> (ATCC 10321) in the presence of a 5% serum load and 3 minute contact time at 20°C (68°F) when used as directed on hard, non-porous surfaces found in bathrooms, shower stalls, locker rooms, or other clean, hard, non-porous, surfaces commonly contacted by bare feet.)		
{or}		
(This product is fungicidal against the pathogenic fungi, <i>Trichophyton interdigitale</i> (ATCC 9533) (formerly <i>Trichophyton mentagrophytes</i>) (the fungus which causes Athlete's Foot) and <i>Candida albicans</i> (ATCC 10321) when used as directed on hard, non-porous surfaces found in bathrooms, shower stalls, locker rooms, or other clean, hard, non-porous, surfaces commonly contacted by bare feet.)		
{or}		

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(This product is fungicidal against the pathogenic fungi, *Trichophyton interdigitale* (ATCC 9533) (formerly *Trichophyton mentagrophytes*) (the fungus which causes Athlete's Foot) and *Candida albicans* (ATCC 10321) when used as directed on hard, non-porous surfaces.)

{or}

(in the presence of 5% serum load and 3 minute contact time at 20°C (68°F) on hard, non-porous environmental surfaces.)

{or}

(3 minute contact time)

{or}

(3 minutes)

(Organism)	(ATCC Number)	(Contact Time)
<i>Trichophyton interdigitale</i> (formerly <i>Trichophyton mentagrophytes</i>)	(ATCC 9533)	3 minutes
<i>Candida albicans</i>	(ATCC 10321)	3 minutes

Non-Food Contact Surface Sanitizer for hard non-porous surfaces:

{Note to reviewer: Only one of the following statements will be on the product label}

(in the presence of 5% serum load and 30 second contact time at 20°C (68°F) on hard, non-porous environmental surfaces.)

{or}

(in the presence of a 5% serum load and 30 second contact time (at 20°C (68°F)) on hard, non-porous environmental surfaces.)

{or}

(30 second contact time)

{or}

(30 seconds)

(Organism)	(ATCC Number)	(Contact Time)
<i>Enterococcus faecalis</i> , (Resistant to Vancomycin [VRE])	(ATCC 51575)	30 seconds
<i>Escherichia coli</i> O157:H7, (ATCC 35150)	(ATCC 35150)	30 seconds
<i>Klebsiella pneumoniae</i> ,	(ATCC 4352)	30 seconds
<i>Pseudomonas aeruginosa</i> ,	(ATCC 15442)	30 seconds
<i>Salmonella enterica</i> , (formerly known as <i>Salmonella choleraesuis</i>)	(ATCC 10708)	30 seconds
<i>Staphylococcus aureus</i> ,	(ATCC 6538)	30 seconds
<i>Staphylococcus aureus</i> , (Resistant to Methicillin [MRSA])	(ATCC 33592)	30 seconds

Soft Surface Spot Sanitizer {Note to reviewer: Only one of the following statements will be on the product label}

(in the presence of 5% serum load and 30 second contact time on cotton or polyester fabrics (surfaces))

{or}

(30 second contact time)

{or}

(30 seconds)

(Organism)	(ATCC Number)	(Contact Time)
<i>Staphylococcus aureus</i> ,	(ATCC 6538)	30 seconds
<i>Enterobacter aerogenes</i> ,	(ATCC 13048)	30 seconds
<i>Enterococcus faecalis</i> , (Resistant to Vancomycin [VRE])	(ATCC 51575)	30 seconds
<i>Staphylococcus aureus</i> , (Resistant to Methicillin [MRSA])	(ATCC 33592)	30 seconds
<i>Acinetobacter baumannii</i> , (Multi-Drug Resistant) [MDR], Resistant to Cefazolin, Gentamicin, Trimethoprim/Sulfa, and Ertapenem)	(ATCC 19606)	30 seconds

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<i>Klebsiella pneumoniae</i> , (Carbapenem-Resistant)	(ATCC BAA-1705)	30 seconds
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Malodor(s) (Activity) (Counteractancy) – eliminates (destroys) odors and odor-causing bacteria on hard, nonporous surfaces in restroom areas, behind and under sinks and counters, and storage areas (and other places where bacterial growth can cause malodors).

{Claims against Emerging Viral Pathogens}

This product qualifies for emerging viral pathogen claims per the EPA’s ‘Guidance to Registrants: Process for Making Claims Against Emerging Viral Pathogens not on EPA-Registered Disinfectant Labels’ when used in accordance with the appropriate use directions indicated below.

This product meets the criteria to make claims against certain emerging viral pathogens from the following viral categories:

- *Enveloped viruses*
- *Large, non-enveloped viruses*
- *Small, non-enveloped viruses*

<i>For an emerging viral pathogen that is a/an...</i>	<i>...follow the directions for use for the following organisms on the label:</i>
<i>Enveloped virus</i>	<ul style="list-style-type: none"> • <i>Poliovirus type 1 (ATCC VR-1000), Strain Brunhilde</i>
<i>Large, Non-Enveloped Viruses</i>	<ul style="list-style-type: none"> • <i>Feline Calicivirus (ATCC VR-782) / Norovirus</i>
<i>Small, Non-Enveloped Viruses</i>	<ul style="list-style-type: none"> • <i>Poliovirus type 1 (ATCC VR-1000), Strain Brunhilde</i>

{The statements shall be made only through the following communications outlets: technical literature distributed exclusively to health care facilities, physicians, nurses and public health officials, "1-800" consumer information services, social media sites and company websites (non-label related). These statements shall not appear on marketed (final print) product labels.}

{Acceptable claim language:}

{Product name} has demonstrated effectiveness against viruses similar to {name of emerging virus} on hard, non-porous surfaces. Therefore, (this product) ({Product name}) can be used against {name of emerging virus} when used in accordance with the directions for use against {insert name of supporting virus(es) from list above} on hard, non-porous surfaces. Refer to the [CDC or OIE] website at {pathogen-specific website address} for additional information.

{or}

{Name of illness/outbreak} is caused by {name of emerging virus}. {Product name} kills similar viruses and therefore can be used against {name of emerging virus}. when used in accordance with the directions for use against [Poliovirus type 1] [Feline Calicivirus] on hard, non-porous surfaces. Refer to the [CDC or OIE] website at {website address} for additional information.

DIRECTIONS FOR USE:

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

{Note to reviewer: The following paragraph will be used on labels that list medical devices as defined by the FDA, and is manufactured accordingly.}

(This product is not to be used as a terminal sterilant/high level disinfectant on any surface or instrument that (1) is introduced directly into the human body, either into or in contact with the blood stream or normally sterile areas of the body, or (2) contacts intact mucous membranes but which does not ordinarily penetrate the blood barrier or otherwise enter normally sterile areas of the body. This product may be used to pre-clean or decontaminate critical or semi-critical medical

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devices prior to sterilization or high level disinfection.)

For Use as a Cleaner or One-Step Disinfectant Product:

1. Pre-clean visibly soiled areas.
2. Spray [Spray/apply] evenly over hard, non-porous inanimate surface to be cleaned, 6 – 8 inches from surface, making sure to wet surfaces visibly.
3. All surfaces must remain visibly wet for 1 minute. Use a 5 minute contact time for Tb and a 3 minute contact time for fungi.
4. Wipe surfaces dry (or rinse) (or allow to air dry).

Note: Rinsing is not necessary unless floors are to be coated with finish or restorer. All food contact surfaces must be rinsed with potable water. Do not use on glassware, utensils, or dishes.

For Use as a Cleaner or One-Step Disinfectant Product with an Electrostatic Sprayer:

Electrostatic Sprayer directions are for efficacy claims with 1 minute contact time. This is not to be used to treat surfaces for Tb or Fungi.

1. Consult User Manual for Electrostatic Sprayer before use.
2. Ensure no bystanders or pets are in the room that is to be treated. Operator should wear a half face respirator with chemical specific cartridges and N95 filters
3. Place the electrostatic spray function in the ON position for electrostatic spray models that have the functionality to toggle ON/OFF. If the sprayer has the ability to change nozzles that impact particle size, set the particle size to a volume median diameter (VMD) $\geq 40 \mu\text{m}$.
4. Pre-clean visibly soiled areas.
5. Using the sprayer, apply disinfectant evenly over the hard, non-porous inanimate surface to be cleaned, 2-3 feet from surface, making sure to wet surfaces visibly.
6. All surfaces must remain visibly wet for 1 minute. Wipe surfaces dry (or rinse) (or allow to air dry).
7. Allow the treated room to remain unoccupied for 15 minutes before reentering.

Note: Rinsing is not necessary unless floors are to be coated with finish or restorer. All food contact surfaces must be rinsed with potable water. Do not use on glassware, utensils, or dishes.

For Use as a Tuberculocide:

1. Pre-clean visibly soiled areas.
2. Spray [Spray/apply] evenly over hard, non-porous inanimate surface to be cleaned, 6 – 8 inches from surface, making sure to wet surfaces visibly.
3. Allow the surface to remain visibly wet for 5 minutes.
4. Wipe surfaces dry (or rinse) (or allow to air dry).
5. Change solution after each use (application).

To Kill Fungi:

1. Pre-clean visibly soiled areas.
2. Spray [Spray/apply] evenly over hard, non-porous inanimate surface to be cleaned, 6 – 8 inches from surface, making sure to wet surfaces visibly.
3. Allow surface to remain visibly wet for 3 minutes.
4. Wipe surfaces dry (or rinse) (or allow to air dry).

***KILLS HIV AND HCV and HBV ON PRE-CLEANED INANIMATE SURFACES/OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS** in health care settings (Hospitals, Nursing Homes) and other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood/body fluids, and in which the surfaces/objects likely to be soiled with blood/body fluids can be associated with the potential for transmission of Human Immunodeficiency Virus Type 1 (HIV-1) (associated with AIDS) Hepatitis B Virus (HBV), or Hepatitis C Virus (HCV).

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SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATING AGAINST HIV-1 (AIDS Virus), HBV OR HCV OF SURFACES/OBJECTS SOILED WITH BLOOD/BODY FLUIDS:

Personal Protection: (Disposable) (latex, nitrile, or vinyl) Protective Gloves, gowns, face masks, and eye coverings must be worn during all cleaning of body fluids, blood, and decontamination procedures.

Cleaning Procedures: Blood/Body Fluids must be thoroughly cleaned from surfaces/objects before application of this product.

Contact Time: Allow surface to remain visibly wet for 1 minute to kill HIV-1, HBV and HCV. Use a 5 minute contact time for Tb and a 3 minute contact for fungi.

Disposal of Infectious Material: Blood/Body Fluids must be autoclaved and disposed according to Federal, State and local regulations for infectious waste disposal.

For Use as a Bactericide, Fungicide and *Virucide with (a) (an) [Mechanical Sprayer] [Low Pressure Sprayer]:

1. Pre-clean visibly soiled areas.
2. Spray [Spray/apply] hard, non-porous environmental surfaces, making sure to wet surfaces visibly.
3. All surfaces must remain visibly wet for 1 minutes for bactericidal and *virucidal efficacy. Allow 5 minutes for Tuberculocidal efficacy and 3 minute contact time for fungi.
4. Let air dry.

Animal Housing Facilities (Including Veterinary Clinics, (Equine) Farms, Livestock, Swine and Poultry Houses): For cleaning and disinfecting the following hard, non-porous surfaces: feeding and watering equipment, utensils, instruments, cages, kennels, stables, catteries, etc.

1. Remove all animals and feeds from premises, animal transportation vehicles, crates, etc.
2. Remove all litter, droppings and manure from floors, walls and surfaces of facilities (including pens, chutes, and barns) occupied or traversed by animals.
3. Empty all troughs, racks, and other feeding or watering appliances.
4. Thoroughly clean all surfaces with soap or detergent and rinse with potable water. Saturate surfaces by spraying with product for a period of 1 minute. Use a 5 minute contact time for TB and a 3 minute contact time for fungi.
5. Spray handling and restraining equipment, as well as forks, shovels, and scrapers used for removing litter and manure.
6. Ventilate buildings and other closed spaces.
7. Do not house animals or employ equipment until treatment has been absorbed, set or dried. Thoroughly scrub treated feed racks, troughs, mangers, automatic feeders, fountains, and waterers with soap or detergent, and rinse with potable water before reuse.

For Use to Clean and Disinfect Life Science Laboratory Surfaces:

1. Pre-clean visibly soiled areas.
2. Spray [Spray/apply] evenly over hard, non-porous inanimate surface to be cleaned, 6 – 8 inches from surface, making sure to wet surfaces visibly.
3. Allow the surface to remain visibly wet for 1 minute. Use a 5 minute contact time for Tb and a 3 minute contact time for fungi.
4. Wipe surfaces dry (or rinse) (or allow to air dry).

For use as a Non-Food Contact Sanitizer:

1. Pre-clean visibly soiled areas.
2. Apply Solution with spray, cloth, disposable wipe or mop to hard, non-porous environmental surfaces.
3. Allow the surface to remain visibly wet for 30 seconds.
4. Wipe surfaces dry (or rinse) (or allow to air dry).
5. Change solution after each use (application).

To Spot Sanitize Soft Surfaces:

1. Remove visible soil prior to sanitization.
2. Hold bottle upright 6 – 8" from surface. Spray until fabric is wet. DO NOT SATURATE.
3. Allow surface to remain visibly wet for 30 seconds.

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4. (Gently blot with a clean (damp) (color-safe) cloth) (and) (or) Let air dry. [For difficult odors or heavy fabrics, repeat application.] [Repeat as needed.]

[Note: Prior to first use on a particular surface, it is recommended to test in a small, discreet area if there is concern of incompatibility.]

For Use as a Cleaner and/or Deodorizer:

Apply on to hard, non-porous inanimate surface to be cleaned, making sure to wet surfaces visibly. Wipe surfaces (dry) (or rinse).

(Allergen Destruction)

To Clean and Destroy Specified Allergens: Spray [Spray/Apply], wait 1 minute, and wipe excess. (Allow to air dry) (or) (rinse). (If streaking is observed, wipe with a clean, damp (cloth or) paper towel.)

Allergens:

- Cockroach matter -or- particles
- Dust mite matter -or- particles
- Pet dander -or- dog and cat dander

(Refill)

(To Transfer This Product Into Smaller (Secondary) Containers:)

[This product may be transferred into clean, properly labeled containers for use elsewhere within your facility.] The small container and transfer items (plastic funnels or hand pumps) must be clean and dry. Pour (or pump) product directly into a properly labeled smaller container being careful not to spill any product. Keep containers sealed when not in use. Refill in a well ventilated area.

[Storage and Disposal for Institutional Use Products]

Storage and Disposal

Do not contaminate water, food or feed by storage or disposal. Store in original container in areas inaccessible to small children. Keep securely closed. Do not allow product to freeze.

PESTICIDE STORAGE

Store in a dry, well-ventilated area away from chemicals, direct light, heat or open flame. Do not mix with other cleaning or disinfecting products.

PESTICIDE DISPOSAL

Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. For more information on the disposal of unused, unwanted product and the clean up of spills, contact the EPA Regional Office of the Manufacturer for guidance.

CONTAINER Handling *(Note to reviewer – One or more of the following paragraphs for Container Disposal will be selected, depending on packaging type:)*

NONREFILLABLE SEALED OR SMALL CONTAINERS: *(Note to reviewer: Several of our packaging options are sealed containers or bottles designed to reduce worker exposure to the concentrate. None of these can be triple rinsed because they are closed, sonically welded, sealed containers. The following text will be used on these sealed container types or containers 5 gallons or smaller:)*

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Nonrefillable container. Do not reuse or refill this container. Wrap empty container and put in trash or offer for recycling if available.

NONREFILLABLE NON-RIGID CONTAINERS: *Note to reviewer: Several of our packaging options are Bag-in-Box containers (a plastic bag liner supported inside a box) or are flexible bag-type containers (such as ACCUPACK™ Containers). These flexible containers are exempt from the triple rinsing requirements. The following text will be used on these container types:*

Nonrefillable container. Do not reuse or refill this container. Wrap empty container and put in trash or offer for recycling if available.

LARGE NONREFILLABLE CONTAINERS: *Note to reviewer: One of the following paragraphs will be used on labels for rigid, nonrefillable containers too large to shake (larger than 5 gallons):*

Nonrefillable container. Clean container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ¼ full with water and replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for at least 30 seconds. Stand the container on its end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. Offer container for reconditioning or recycling if available.

{or}

Nonrefillable container. Clean container promptly after emptying. Pressure rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or a mix tank or collect rinsate for later use or disposal. Insert pressure-rinsing nozzle in the side of the container, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip. Offer for reconditioning or recycling if available.

REFILLABLE CONTAINERS: *Note to reviewer: One of the following paragraphs will be used on labels for refillable containers:*

Refillable container. Refill this container with (this brand or brand name) pesticide only. Do not reuse this container for any other purpose.

Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller.

OR

Pressure rinsing the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller.

To clean the container prior to final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times.

ENVIRONMENTAL HAZARDS *(for labels with veterinary use patterns)*

This product is toxic to birds, fish and aquatic invertebrates. Caution should be used when applying indoors because pets may be at risk.

ENVIRONMENTAL HAZARDS *(for containers of 5 gallons or 50 lbs. or more)*

{Note to Agency: Text appearing in [brackets] or (parenthesis) is done to show interchangeable or optional text. Commas may be added where needed. Any language which appears between {braces} and is italicized is for administrative purposes only and will NOT appear on final printed label. Listed uses and use sites can be used partially or in their entirety. }

Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting agency has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

{Graphics - May be placed anywhere on the label}

{Graphics of any surfaces or use sites approved on the master label may be used on the product label}



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{For subregistrations, the subregistrants company logo will appear on label}

{Footnotes for Symbols Mentioned in Label}

++ Claims against non-living allergens

* Viruses

† Soft Surface Sanitizer for use on plain cotton weave and 100% polyester fabric

¹When used according to disinfection directions

²Appliances must be cooled down to room temperature

³Food Contact Surfaces must be rinsed with potable water

⁴When used according to sanitizing directions

[£]Influenza A Virus

[¥]Rhinovirus Type 37

^ªbacteria and viruses

{Note to Agency: Text appearing in [brackets] or (parenthesis) is done to show interchangeable or optional text. Commas may be added where needed. Any language which appears between {braces} and is italicized is for administrative purposes only and will NOT appear on final printed label. Listed uses and use sites can be used partially or in their entirety. }

REFERENCE SHEET

OXIVIR[®] TB

{Insert verbatim any Claims statements from the Claims sections from above.}

DIRECTIONS FOR USE:

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

{Insert verbatim any set(s) of Directions for Use from above.}

See the container label for use directions and additional required information for, (First Aid,) (Precautionary Statements,) (Environmental Hazards) (and) (Storage and Disposal).

EPA Reg. No. 70627-56

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{Note to Agency: Text appearing in [brackets] or (parenthesis) is done to show interchangeable or optional text. Commas may be added where needed. Any language which appears between {braces} and is italicized is for administrative purposes only and will NOT appear on final printed label. Listed uses and use sites can be used partially or in their entirety. }

SUPPLEMENTAL LABELING

FOR USE WITH ELECTROSTATIC SPRAYERS

Read the label affixed to the container for Oxivir® Tb before applying. Use of Oxivir® Tb according to this labeling is subject to the use precautions and limitations imposed by the label affixed to the container for Oxivir® Tb, EPA registration number 70627-56.

OXIVIR® Tb

Disinfectant for use with electrostatic sprayers against bacteria and viruses. Not for use to treat Tb or Fungi.

DIRECTIONS FOR USE:

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

For Use as a Cleaner or One-Step Disinfectant Product with an Electrostatic Sprayer:

Electrostatic Sprayer directions are for efficacy claims with 1 minute contact time. This is not to be used to treat surfaces for Tb or Fungi.

1. Consult User Manual for Electrostatic Sprayer before use.
2. Ensure no bystanders or pets are in the room that is to be treated. Operator should wear a half face respirator with chemical specific cartridges and N95 filters
3. Place the electrostatic spray function in the ON position for electrostatic spray models that have the functionality to toggle ON/OFF. If the sprayer has the ability to change nozzles that impact particle size, set the particle size to a volume median diameter (VMD) $\geq 40 \mu\text{m}$.
4. Pre-clean visibly soiled areas.
5. Using the sprayer, apply disinfectant evenly over the hard, non-porous inanimate surface to be cleaned, 2-3 feet from surface, making sure to wet surfaces visibly.
6. All surfaces must remain visibly wet for 1 minute. Wipe surfaces dry (or rinse) (or allow to air dry).
7. Allow the treated room to remain unoccupied for 15 minutes before reentering.

Note: Rinsing is not necessary unless floors are to be coated with finish or restorer. All food contact surfaces must be rinsed with potable water. Do not use on glassware, utensils, or dishes.

See the Oxivir® Tb container label for use directions and additional required information for First Aid, Precautionary Statements, and Storage and Disposal.

EPA Reg. No. 70627-56

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